

***Search Terms:***

(Natural cytotoxicity receptor or nkp46 or nctr1 or ncr1)  
(extracellular domain or D2 domain or proximal domain)  
(fragment or portion)  
(amino acid 125 or amino acid 216 or amino acid 225)  
(residue 125 or residue 216 or residue 225)

d his

(FILE 'HOME' ENTERED AT 10:20:25 ON 16 JUN 2010)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 10:21:00 ON 16 JUN 2010

L1 1807 S (NATURAL CYTOTOXICITY RECEPTOR OR NKP46 OR NCTR1 OR NCR1)  
L2 2744 S (EXTRCELLULAR DOMAIN OR D2 DOMAIN OR PROXIMAL DOMAIN)  
L3 2094770 S (FRAGMENT OR PORTION)  
L4 2 S L1 AND L2 AND L3  
L5 284 S (AMINO ACID 125 OR AMINO ACID 216 OR AMINO ACID 225)  
L6 0 S L1 AND L5  
L7 2361975 S (FRAGMENT OR PORTION OR EPITOPE)  
L8 2 S L1 AND L2 AND L7  
L9 839 S (RESIDUE 125 OR RESIDUE 216 OR RESIDUE 225)  
L10 0 S L1 AND L2 AND L7 AND L9  
L11 0 S L1 AND L9  
L12 0 S L2 AND L9  
L13 0 S L9 AND (NKP46)